

Name: _____ Period: _____

Honors Geometry Post-Assessment Self Reflection

Assessment Name (ex. Chapter 3 Test): _____

Grade earned: _____%

You need to completely fill out the page before you speak with the teacher in person.

On the test, I struggled with _____

When I think about my effort on the homework for this chapter, this is how it affected my test grade:

I prepared for this test by _____

I didn't do as well as I had hoped on this test because _____

To do better on my next test, I need to:

- _____
- _____
- _____

Parent Signature _____

Student Signature _____

Honors Geometry: How to Retake an Assessment

1. Complete the Self Reflection document, sign it, and have a Parent sign it.
Teacher Initials _____
2. Make an appointment with your teacher to go over the Self Reflection and to discuss next steps. **Teacher Initials** _____
3. Write your corrections on a SEPARATE sheet of paper. Do the following for each incorrect problem:
 - a. The problem will be solved correctly with EVERY step shown in the process. Any necessary computations or algebra are included in an organized manner.
 - b. Explain what your mistake was or what you misunderstood.
 - c. The problem will include a complete paragraph that gives step-by-step instructions to the reader (a.k.a. the Book explanation). This paragraph will CLEARLY show the students understanding of how to solve the given problem.
4. Turn in a stapled packet in the following order: **Teacher Initials** _____
 - a. Original Test
 - b. Corrections
 - c. Pre and Post-Self Reflection
5. If the teacher approves the packet including the corrections, the student will:
 - Make an appointment to complete a whiteboard challenge
 - The student can earn up to half of the points that they missed back
 - If this is not completed by the agreed upon date, the student forfeits their right to complete the reassessment. **Teacher Initials** _____